



**Washington State
Department of Transportation**

Field Note Record

Contract No. 009214	Station Project Limits	Mile/Line: MP86.5 & MP102.5 / LW & LE-Line, I-90	Staked by Graham	Date 9/30/2021
Calculated by T. Rushton	Date 11/5/2021	Work Started Date 11/3/2021	Work Completed Date 11/4/2021	
Inspector T. Rushton	Date 11/5/2021	Reviewed by Todd Dellinger	Date 12/7/2021	
Checked by Dean A. Long	Date 12/7/2021	Materials Mgr. n/a	Date	Materials No

B.I.#58 - Shoulder Rumble Strip Type 1 - Mile - Grp-1 Thru 4

11/4/2021 - Sub-Contractor PSC ground Rumble strips in the **Left shoulder only**. Work done per Std. Plan (M-60.10-01).
Measurement: Slot dimensions measured W/ steel tape per Std. Plan.
 Rumble Strip lengths measured by hand wheel to the nearest 0.01 of a mile per Std. Spec (8-08.4) T. Rushton.

Contractor Grinds, in addition with the Gaps as laid out in Std. Plan (M-60.10-01) which include the length of the bridges and "No Grind" Areas such as the Maintenance Crossovers, will all be paid as continuous work.

Grp-1: BR90/140N: W/B - 2,842.0' / 5,280 = 0.54mi

Group# 1: OK to PAY = 0.54 Miles

Grp-2: BR90/140S: E/B = 2,686.0' / 5,280 = 0.51mi

Group# 2: OK to PAY = 0.51 Miles

Grp-3: BR90/154N: W/B = 3,184.0' / 5,280 = 0.60mi

Group# 3: OK to PAY = 0.60 Miles

Grp-4: BR90/154S: E/B = 3,410.0' / 5,280 = 0.65mi

Group# 4: OK to PAY = 0.65 Miles

**** See Attached Backup - T.Rushton ****

Shipment Tag/Stamp # Make/Model/Product #

Item Num	Material Brand Name/Model Type	Manufacturer	Brand Name / Model Type	RAMS/QP L Ref. No.	Code	Basis of Accept	Acceptance			Quan.
							Used Y/N	FNR # (Office Use)	Date	

Item Num	Item Description	Grp	Date Work Completed	Unit	Quantity	Ledger Entry No.	Posted By		Checked By		Est. No.
							Init.	Date	Init.	Date	
0058	SHOULDER RUMBLE STRIP TYPE 1	1	11/5/21	MI.	0.54	1236	DAL	12/7/21	EK	12/7/21	40
0058	SHOULDER RUMBLE STRIP TYPE 1	2	11/5/21	MI.	0.51	1237	DAL	12/7/21	EK	12/7/21	40
0058	SHOULDER RUMBLE STRIP TYPE 1	3	11/5/21	MI.	0.60	1238	DAL	12/7/21	EK	12/7/21	40
0058	SHOULDER RUMBLE STRIP TYPE 1	4	11/5/21	MI.	0.65	1239	DAL	12/7/21	EK	12/7/21	40

Attachments



C9214 B.I.#58 -
Measurements.pdf
Adobe Acrobat Document
135 KB

DOT Form IP 422-635ER EF
Revised 4/2009

WEST GRIND

GAP AREA PER STD. PLAN (M-60.10-01)

← W/B

EAST GRIND

← 786.0' →
← SW 29+93

← 425.0' →
EXISTING RUMBLE STRIPS
* ← BR 90/154N → *
2.5 FT APPROACH SLABS
← 638.0' →

← 729.0' →
← 606.0' →
SW 61+77

786.0'
425.0'
638.0'
729.0'
+ 606.0'
3,184.0' / 5,280' = 0.60 mi

MAINTENANCE CROSSOVER

WEST GRIND

← 845.0' →
← SE 49+87

← 405.0' →
EXISTING RUMBLE STRIPS
← 120.0' →
* ← BR 90/154S → *
NARROW SHOULDER
← 588.0' →
← 638.0' →
'NO GRIND'

← 820.0' →
← 582.0' →
SE 83+97

EAST GRIND

845.0'
405.0'
120.0'
638.0'
820.0'
+ 582.0'
3,410.0' / 5,280' = 0.65 mi